

In the Specification

Kindly replace the paragraph at page 24, lines 16-22 with the following:

The advantages of incorporating High T_g Monomer into the D material portions of the copolymer are further described in assignee's co-pending U.S. Patent Application Serial No. 10/612,765 titled **ORGANOSOL INCLUDING HIGH T_g AMPHIPATHIC COPOLYMERIC BINDER AND LIQUID TONERS FOR ELECTROPHOTOGRAPHIC APPLICATIONS**, which is attorney docket number ~~SAM0005/US~~, and filed on even date, in the names of Julie Y. Qian et al., said co-pending patent application being incorporated herein by reference in its entirety.

Kindly replace the paragraph at page 25, lines 14-20 with the following:

The advantages of incorporating Soluble High T_g Monomer into the copolymer are further described in assignee's co-pending U.S. Patent Application Serial No. 10/612,533, titled **ORGANOSOL INCLUDING AMPHIPATHIC COPOLYMERIC BINDER MADE WITH SOLUBLE HIGH T_g MONOMER AND LIQUID TONERS FOR ELECTROPHOTOGRAPHIC APPLICATIONS**, which is attorney docket number ~~SAM0006/US~~ and filed on even date, in the names of Julie Y. Qian et al., said co-pending patent application being incorporated herein by reference in its entirety.

Kindly replace the paragraph at page 28, lines 3-14 with the following:

In certain preferred embodiments, polymerizable crystallizable compounds, e.g. crystalline monomer(s) are incorporated into the copolymer by chemical bonding to the copolymer. The term "crystalline monomer" refers to a monomer whose homopolymeric analog is capable of independently and reversibly crystallizing at or above room temperature (e.g., 22°C). The term "chemical bonding" refers to a covalent bond or other chemical link between the polymerizable crystallizable compound and one or more of the other constituents of the

copolymer. The advantages of incorporating PCC's into the copolymer are further described in assignee's co-pending U.S. Patent Application Serial No. 10/612,534 titled

ORGANOSOL LIQUID TONER INCLUDING AMPHIPATHIC COPOLYMERIC BINDER HAVING CRYSTALLINE COMPONENT, having attorney docket number SAM0004/US, and filed on even date in the names of Julie Y. Qian et al., said co-pending patent application being incorporated herein by reference in its entirety.